

Abstract:

The present invention relates to a frictional damper, especially for cylinder washing machines with spin cycle, having a housing (2) and a movable plunger (4) which is arranged in the housing (2) parallel to the housing longitudinal axis, is led out of the housing (2) and is provided with at least one window (6) at its end located in the housing (2), at least one mounting part (7), movable longitudinally relative to the plunger (4), for mounting a friction lining (8, 9) and at least one amplitude-dependent impact element (15, 16) for braking the movement of the mounting part (7) being provided in the window (6), this frictional damper being characterized in that the impact element (15, 16) is arranged between an inner surface (20, 21) of the window (6) and an outer surface (18, 19) of the mounting part (7).